Subject: Re: Information Only: UPCOMING RAIN WEATHER FORECAST for LA COUNTY (HOPE RAIN Protocol OUTREACH

From: Dominic Choi <32350@lapd.online>

Date: 1/30/19, 7:01 AM

To: Arturo Siguenas <33808@lapd.online>

CC: Emada Tingirides <31546@lapd.online>, Matthew Tenchavez <mtenchavez@lahsa.org>, Lakesha Williams <lwilliams@lahsa.org>, Lyndi Bell <lbell@lahsa.org>, Janet Monteon <jmonteon@lahsa.org>, Ronald Alberca <26184@lapd.online>, Pearl Cortez <pcortez@lahsa.org>, Jerald Case <36032@lapd.online>, Celina Robles <38064@lapd.online>

Art, If you guys can get up there the next couple days for outreach, that would be great. We'll follow up with LAHSA.

Thanks, Dominic

Sent from my iPhone

On Jan 30, 2019, at 6:32 AM, Arturo Siguenas < 33808@lapd.online < mailto:33808@lapd.online> > wrote:

Good morning,

During our last meeting with LAHSA, we were told, LAHSA was not going to enter the flood control channels until after March (off-road training). Has this changed? Please let me know so we can be sure to support their efforts before the rain starts.

Respectfully,

Sergeant Arturo Siguenas

Operations-Central Bureau

Homeless Outreach & Proactive Engagement (HOPE)

(323) 342-4151

33808 @LAPD.online

From: Emada Tingirides

Sent: Tuesday, January 29, 2019 10:06 PM

To: Matthew Tenchavez; Lakesha Williams; Lyndi Bell; Janet Monteon; Ronald Alberca

Cc: Pearl Cortez; Dominic Choi; Jerald Case; Arturo Siguenas

Subject: Re: Information Only: UPCOMING RAIN WEATHER FORECAST for LA COUNTY (HOPE RAIN Protocol OUTREACH

Hi Matthew,

Thank You for the coordination. I have included Sergeant Alberca from the LAPD's Off Road Unit for awareness of your efforts.

Sergeant Alberca; is your team able to conduct warnings over the next few days as well?

Thank You all in advance,

Emada

EMADA E. TINGIRIDES, Lieutenant Officer in Charge Unified Homelessness Response Center (UHRC)

Los Angeles Police Department 500 East Temple Street, Los Angeles (213) 484-4855

From: Matthew Tenchavez < <u>mtenchavez@lahsa.org</u> < <u>mailto:mtenchavez@lahsa.org</u>> >

Sent: Tuesday, January 29, 2019 8:28 PM

To: Lakesha Williams; Lyndi Bell; Janet Monteon

Cc: Pearl Cortez; Emada Tingirides

Subject: Re: Information Only: UPCOMING RAIN WEATHER FORECAST for LA COUNTY (HOPE RAIN Protocol OUTREACH

Hi team,

As you know we are expecting rain this coming weekend. With the support from LAPD let's ensure outreach is provided for at risk areas of flooding.

*

Areas near the LA River

Sepulveda Basin.

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Potential Mudslide areas; near burn areas

Other at risk encampments.

Feel free to contact me first thing in the morning so we can discuss further in detail our outreach rain protocol for impacted areas.

Thanks.

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Matthew A. Tenchavez Unified Homelessness Response Center Manager, Access & Engagement Department Los Angeles Homeless Services Authority (LAHSA) 811 Wilshire Boulevard, 6th Floor Los Angeles, CA 90017 Cell: 213-503-8081

Tel: 213-797-4577 Fax: 213-892-0093

Email: mtenchavez@lahsa.org <mailto:mtenchavez@lahsa.org>

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data=02%7C01%7C31546%40lapd.online%7C4e143f2eb7c245944ac608d6866b606e%7C642fd61c34dd4fd0af8d443576485883%7C0%7C0%7C636844193064465615&
sdata=DlpbNr8YwZUdlmYZzp%2FpKix0qVsWzy97tT8SBtzMdJA%3D&reserved=0>

Re: Information Only: UPCOMING RAIN WEATH...

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From: Matthew Tenchavez

Sent: Tuesday, January 29, 2019 8:19 PM

To: Access & Engagement Dept

Cc: Colleen Murphy

Subject: Information Only: UPCOMING RAIN WEATHER FORECAST for LA COUNTY

Hi A&E,

If you haven't check the forecast please be advise that we are expected to get rainfall tomorrow night which is set to last until Monday. The email from the National Weather Service stated that Storm #1 will be Wednesday night through Thursday night (San Gabriel mountains) and storm #2 Friday through Saturday which will effect the foothill areas of LA COUNTY with possible rainfall of 2-3 inches. Storm #3 which is expected to have less moisture also reaching parts of Los Angeles County.

READ BELOW for more details.

This

email is intended for critical weather partners in Los Angeles, Ventura, Santa Barbara, and San Luis Obispo Counties.

...Series

of storm systems to impact Southwest California Thursday through Monday...

...High

surf possible across west and northwest facing beaches this weekend... $% \begin{array}{c} \left(\left(\frac{1}{2}\right) -\left(\frac{1}{2}\right) -\left($

WEATHER

HIGHLIGHTS

Storm

#1 - Late Wednesday night through Thursday evening:

*

Storm totals generally 0.25 - 0.75inches SLO to VTA Counties, and 0.50 to 1.00 inches for L.A. County

*

Highest amounts over the mountains, especially the San Gabriels

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Peak rainfall rates
                0.10 to 0.33 inches per hour, highest over eastern L.A. County.
                Snowfall 3-6 inches
                above 6,000 feet.
        Storm
        #2 - Friday through Saturday:
                Western Pacific storm
                system with subtropical moisture tap and strong southwest flow
               Higher rainfall amounts
                likely, with storm totals of 2 to 3 inches possible, highest over favored upslope areas including the coastal foothills
of VTA and L.A. Counties
                Peak rainfall rates
                of 0.75 inches per hour or higher possible
               Gusty southeast to
                south winds Friday afternoon through early Saturday, shifting to southwest late Saturday with gusts 35 to 50 mph.
                Snow levels dropping
                to 4500 to 5500 feet on Saturday with potential for significant mountain snowfall
        Storm
        #3 - Sunday into Monday:
               Much less moisture
                and lower rainfall rates
                Storm totals likely
                to be under 0.25 inches, with scattered showers possible through Monday afternoon.
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Surf - Saturday into Sunday
        Highest on west to
        northwest facing beaches
        Estimated surf heights:
                 Central Coast: 10-12
                 feet
                 SBA South Coast:
                 sets up to 7 feet possible
                 Ventura and L.A.
                 Counties: 5-8 feet
POTENTIAL
IMPACTS -
        Main impacts expected
        to occur during the Friday-Saturday storm
        Shallow mud and debris
        flows possible for first-year burn areas
        Mudslides and rockslides, especially Highway 1 and canyon roads
        Urban roadway flooding
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inches

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Downed tree limbs
                in areas exposed to southerly winds
               Winter
                driving conditions expected at resort levels.
               High surf and strong
                rip currents over the weekend
        FORECAST
       CONFIDENCE
        Storm
       #1: High confidence in timing.
       moderate to high
       confidence in rainfall rates and amounts
       Storm
       #2: Moderate confidence in timing and
       moderate to high
       confidence in higher precipitation rates and amounts compared to the previous storm.
       Storm
       #3:
       Low to moderate
       confidence in timing and rainfall chances, moderate
       to high confidence in continuation of cool, moist pattern
       Surf:
       Moderate confidence in surf heights
       WEATHER
        SYNOPSIS
       series of Pacific storm systems will move through the region Thursday through next Monday, bringing an extended cool and wet
period to Southwest California. The first storm will begin to affect the Central Coast late Wednesday night, spreading southeast across
        the area through Thursday evening. This initial storm is relatively strong, but is lacking good moisture and instability, and
rainfall rates are likely to remain low to moderate with storm totals generally an inch or less. A brief break between storms is expected
        late Thursday night into early Friday, before the strongest storm of the week arrives. This storm will originate from a strong
low pressure system in the Western Pacific, and is expected to entrain a good moisture tap from the subtropics. Strong southerly
        flow will result in good orographic lift and higher rainfall rates across the foothills and mountains of L.A. and Ventura
Counties. Early estimates show rainfall totals of 2 to 3 inches for this storm, with rainfall rates potentially between 0.75 to 1.00
       per hour at times. Snow levels will drop to near 5,500 feet on Saturday, with the possibility of significant snowfall at resort
       Another brief break in precipitation is expected Saturday night before a third system moves in from the northwest. The third
level.
        system has much less moisture, and may produce mainly light showers across the area through Monday afternoon.
       combination of long period and shorter period westerly swells will bring the likelihood of high surf to area beaches Saturday and
Sunday. Periods of southerly gale force winds along with mixed swells will bring hazards to the coastal waters during this time.
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Check our website at

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Contact NWS Los Angeles/Oxnard at (805) 988-6619 at any time (unlisted).

Monitor NWS Los Angeles/Oxnard

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